

Baseline Model 274 Eyes

Actual by Predicted Plot

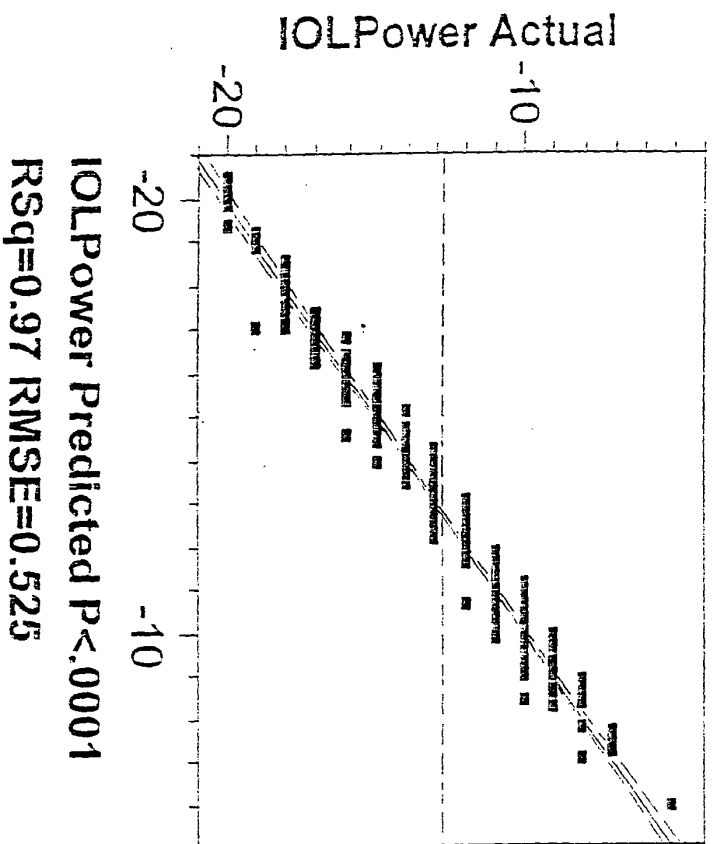


Fig. 1

Baseline Model 274 Eyes

Residual by Predicted Plot

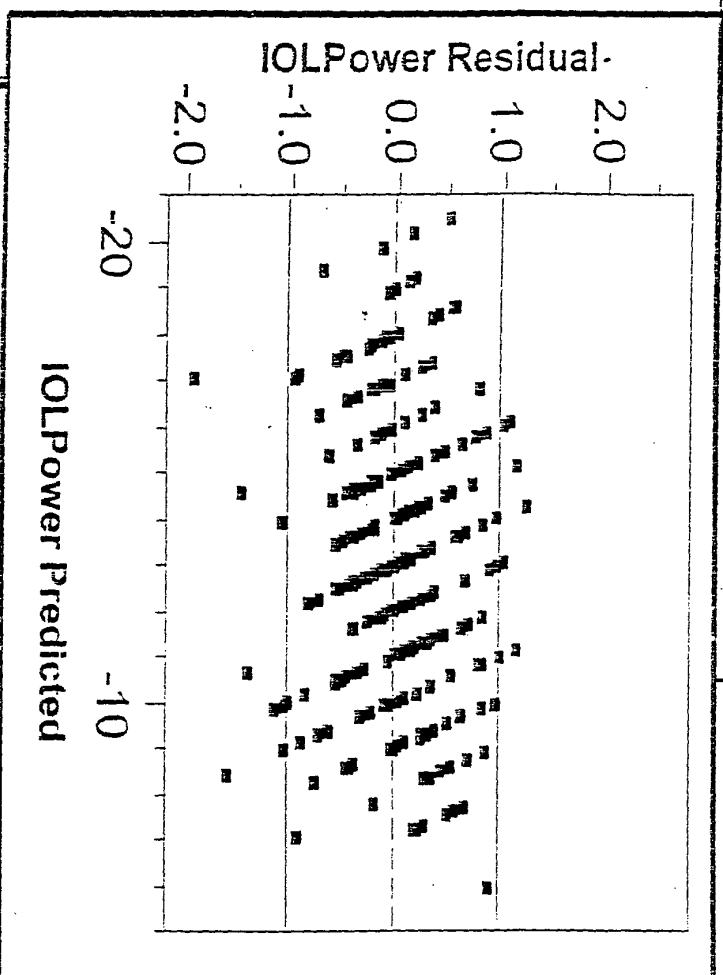


Fig. 2

Model Applied Prospectively 200 New Eyes

Actual by Predicted Plot Original Model 200 NEW EYES

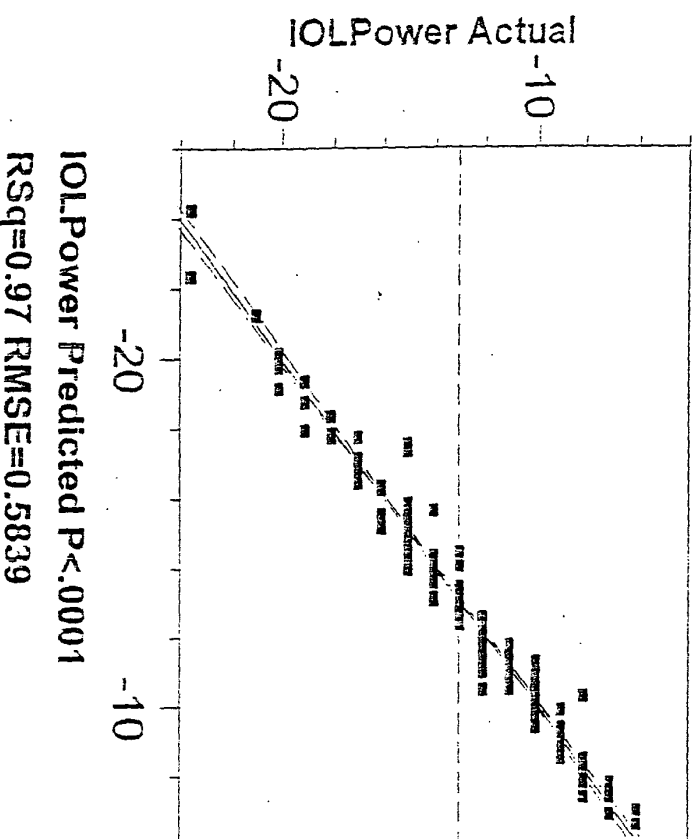


Fig. 3

Model Applied Prospectively 200 New Eyes

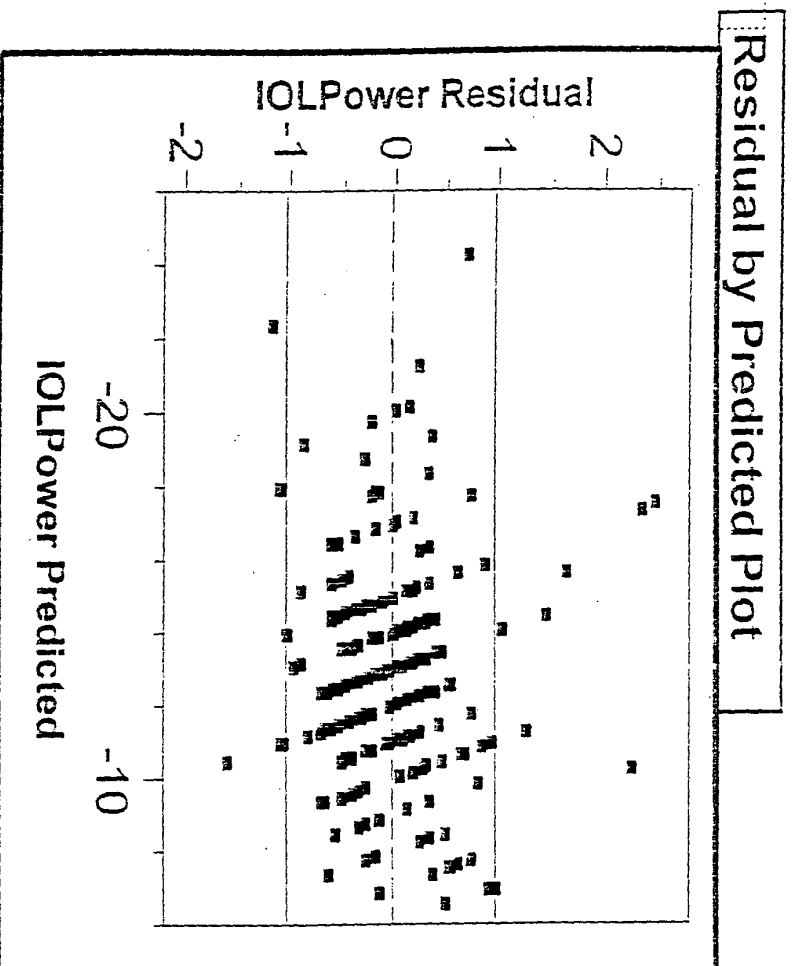


Fig. 4

Comparison of Baseline Model 274 with New Model 200

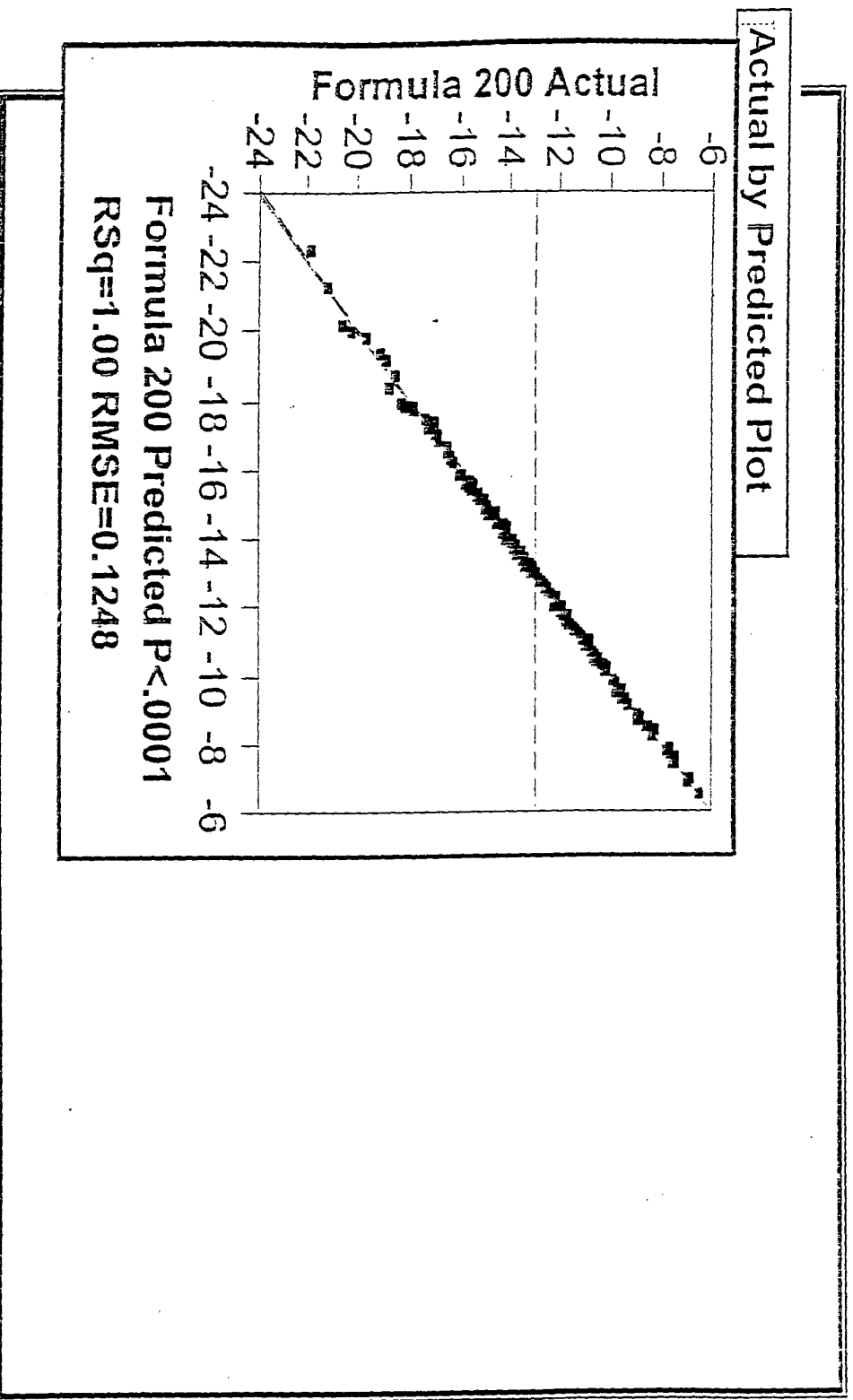


Fig. 5

Comparison of Baseline Model 274 with New Model 200

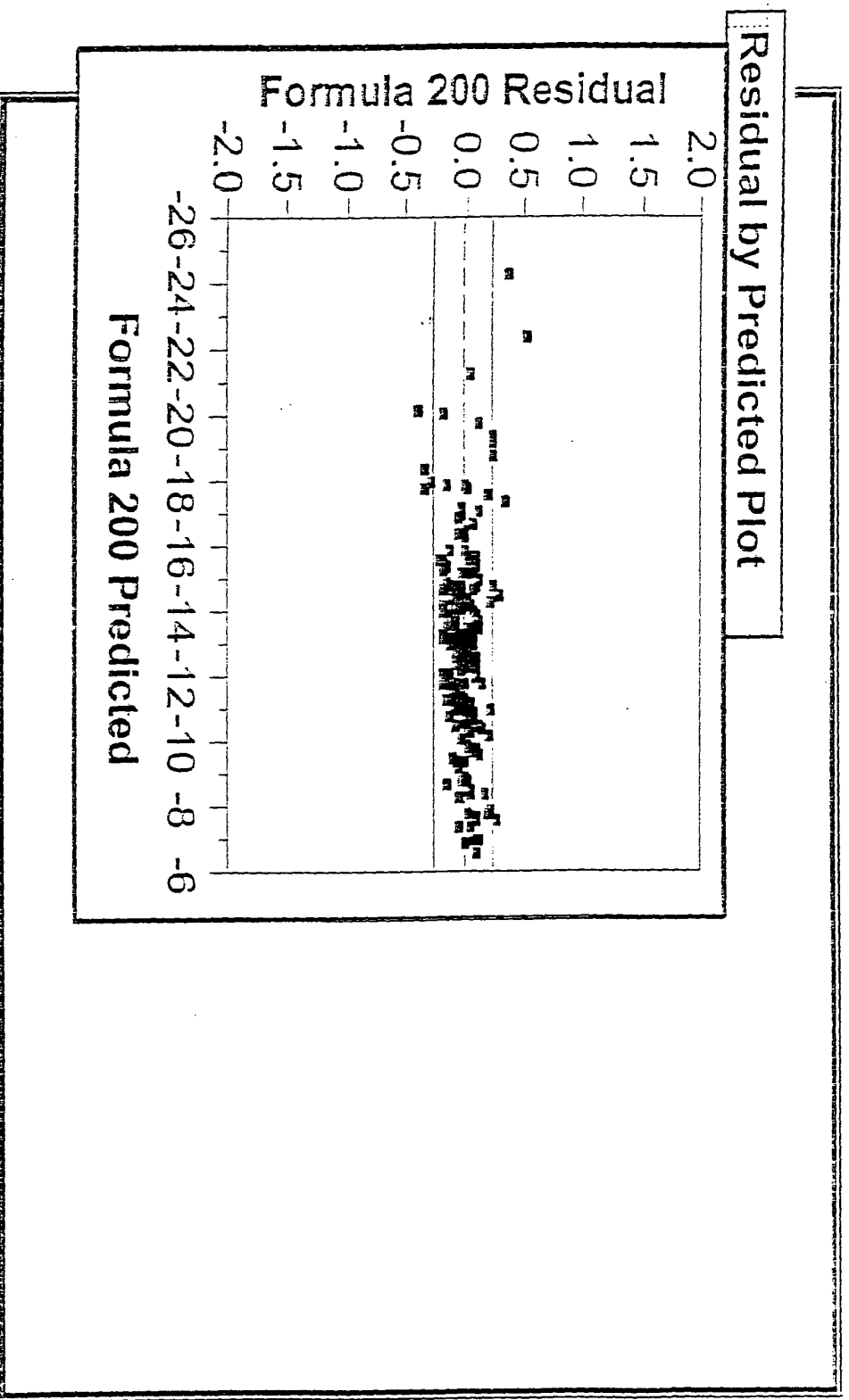


Fig. 6

Combined Model 474 Eyes

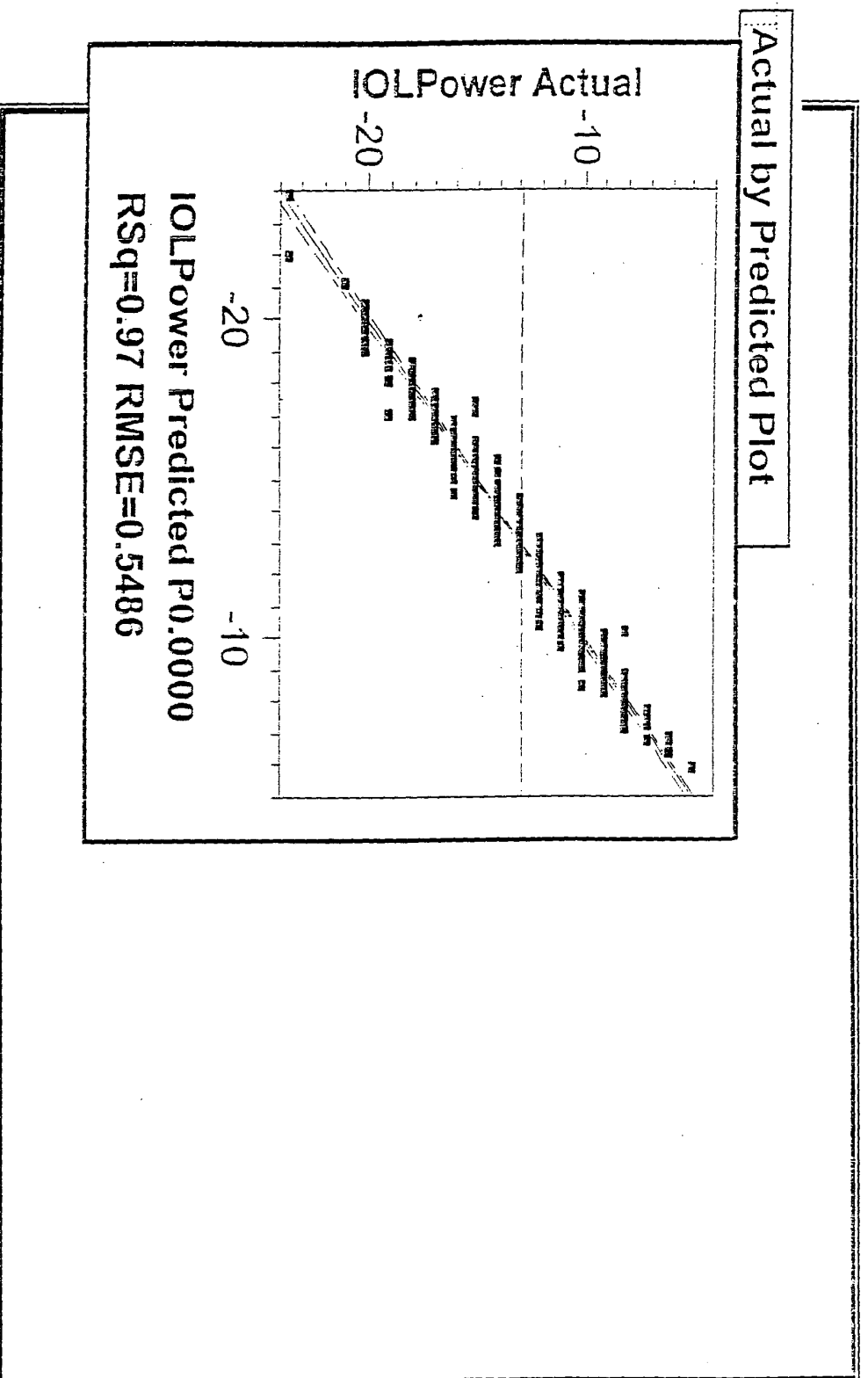


Fig. 7

Combined Model 474 Eyes

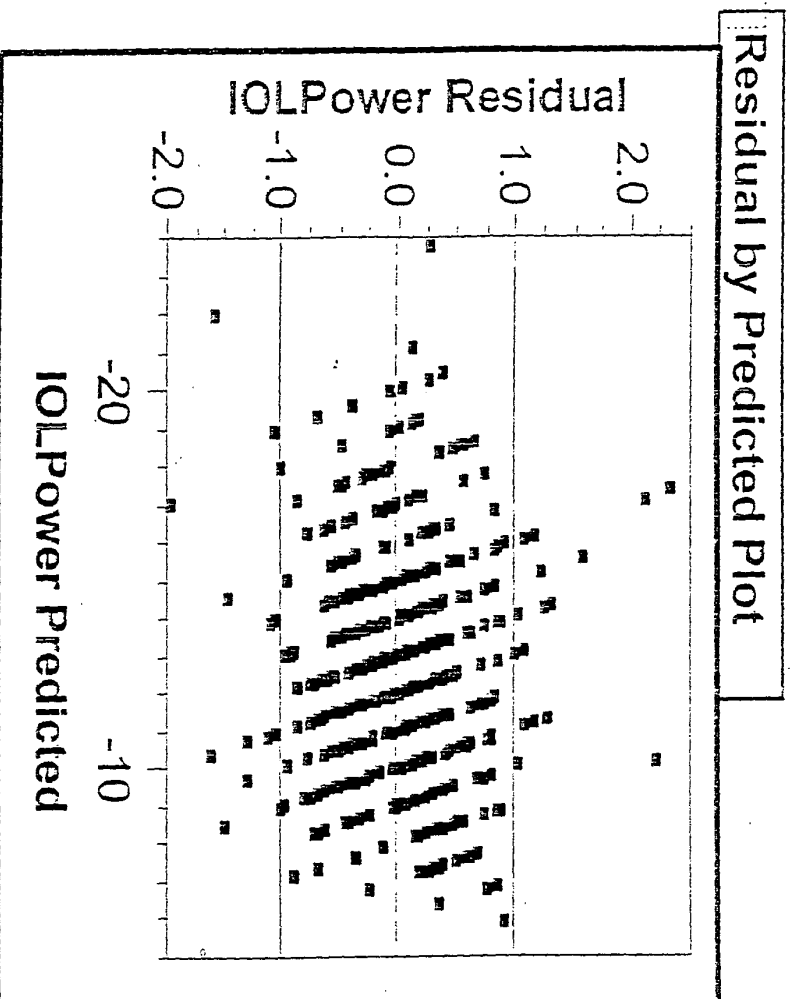
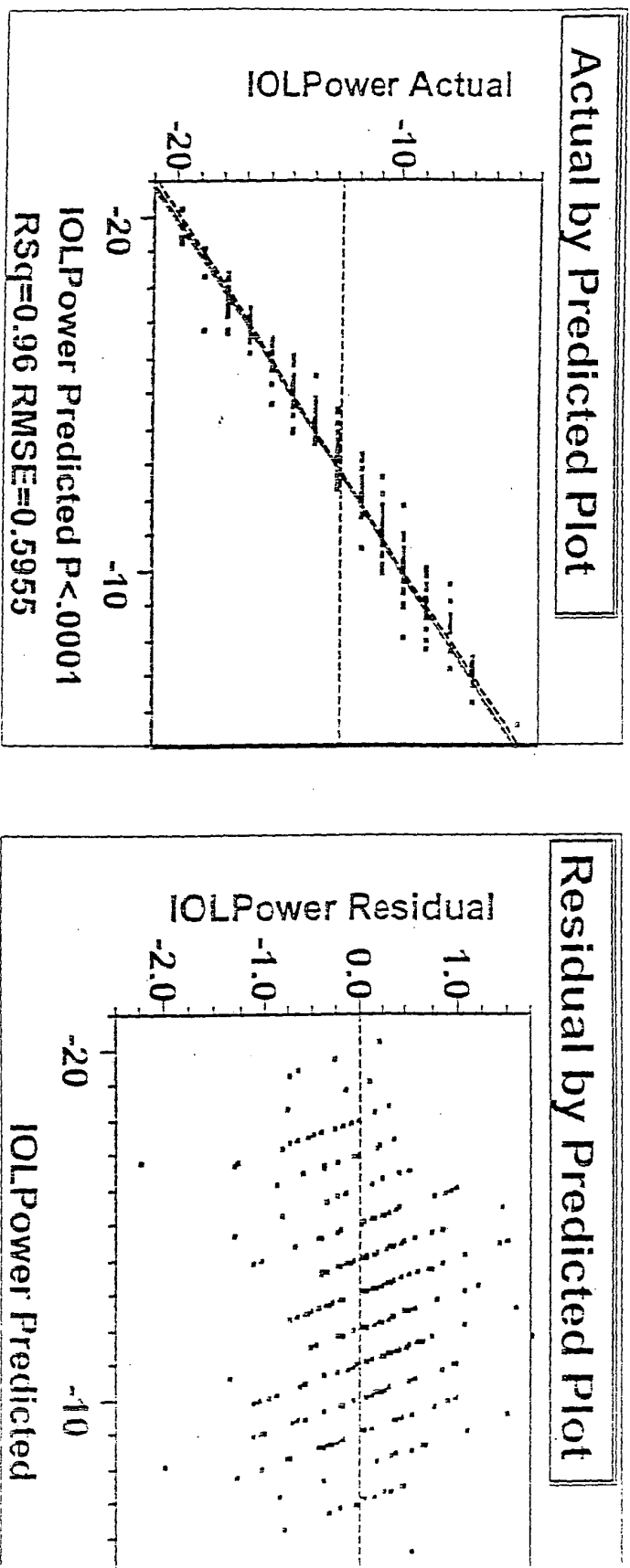


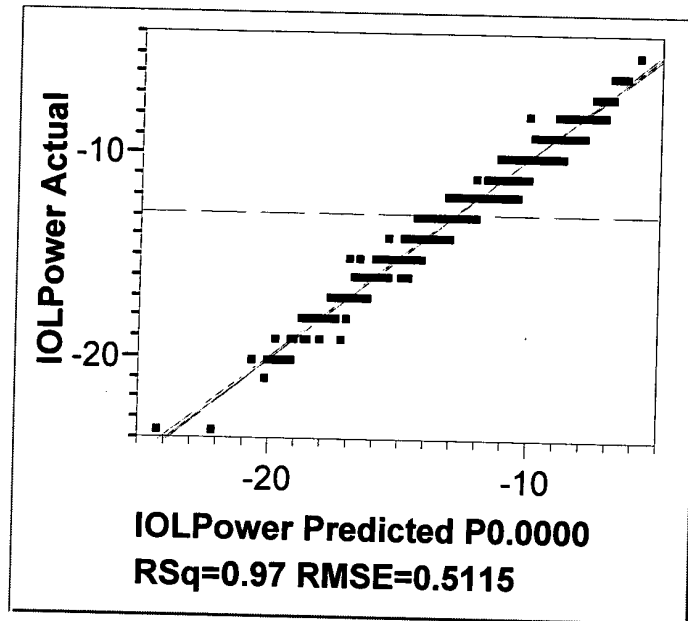
Fig. 8

Van der Heijde Prediction



Parameter Estimates				
Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	-0.555755	0.145512	-3.82	0.0002
CVDHIOLPower072200	0.9527897	0.011074	86.04	<.0001

Fig. 9
(Prior Art)



Summary of Fit

RSquare	0.973369
RSquare Adj	0.973309
Root Mean Square Error	0.51155
Mean of Response	-12.7978
Observations (or Sum Wgts)	450

FIGURE 10

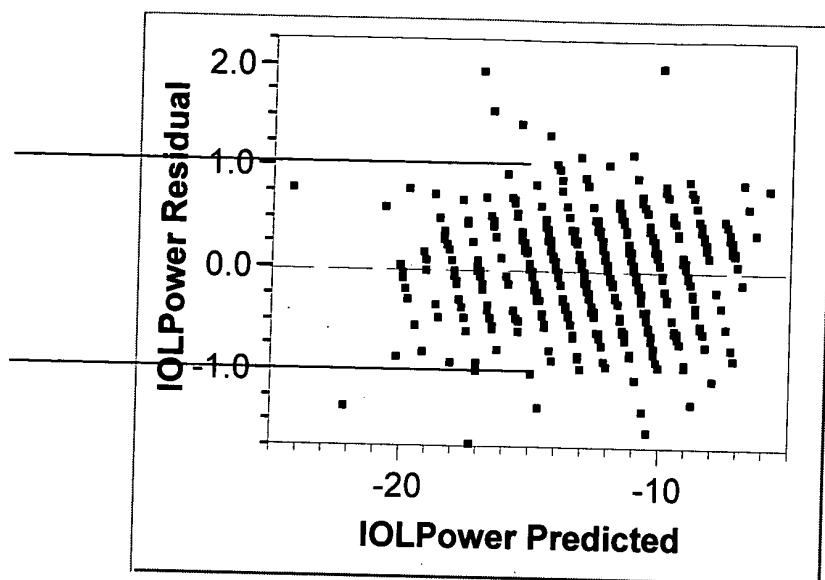


FIGURE 11